

As Artists we will be exploring printing as well as developing .pencil and painting skills.

As Scientists we will investigate:  
Light and Electricity.  
Some research about Solar System.  
Famous Scientists.

As Artists we will be exploring printing as well as developing .pencil and painting skills.

As Mathematicians we will develop our understanding of:

- Place value and number
- Addition and subtraction
- Multiplication and division
- Fractions
- Measures
- Geometry
- Statistics

Use daily Skill Drills to develop recall, and fluency.

Use STEM Fluency, Reasoning and Mastery activities to improve application of skills and flexibility of mathematical thinking.

As Computing specialists we will develop our knowledge, understanding and skills using a new programme called 'Sketch-up'.

As people who look after their bodies and minds, in PE we will develop outdoor games and dance – all linked to War of the Worlds.  
SMSC lessons will link to Creation Stories in different religions and puberty.

As Writers we will explore:

Fiction/ Narrative:

*Science Fiction based.*

*Newspaper Report- 'Men from Mars!'*

*Narrative/Science fiction/Flashback*

*Biography (Well- known astronaut or Scientist.)*

*Explanation*

*Visual Literacy.*

*Factfiles- information about planets.*

*Non-chronological report-Life in Space.*

*Poetry*

Non-fiction:

Books about Space, Light and electricity.

As Geographers we will investigate:  
Physical geography eg mountains and rivers.

